"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, JOZEF

Statny rozpocet Ceskoslovenskey Socialistickej Republiky [by] Josef Rosa [a] Jan Petrenka [Bratislava] Slovenske Vyd-vo Politickej Literatury, 1961.
352 p. tables.
"...ako ucebnica pre vysoke skoly."
Bibliography: p. 352.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, K.

GEOGRAPHY & GEOLOGY

Periodicals : GEOLOGICKE PRACE; ZPRAVY No. 14, 1958

ROSA, K. Methods for the solution of the direct role of magnetic prospecting. p. 170.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5, May 1959, Unclass.

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ROSA, K.

Rosa, K.; Ruzicka, J. Closterium costatum var. Wagae (Gutw.) nov. comb. p. 111. CASOPIS; ODDIL PRIRODOVEDNY. Praha. Vol. 123, no. 1, 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.

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CZECHOSLOVAKIA/General Biology. General Ecology. B

Abs Jour: Ref Zhur-Biol., No 17, 1958, 76363.

Author : Rosa, Karel.
Inst :
Title : Microedaphon of Forest Soils of Javorina (Slovakia).

Orig Pub: Lesn. casop, 1957, 3, No 2-3, 217-238.

Abstract: In August 1955, 20 samples of soil from various spreads were investigated. 2 g of fresh soil from each sample were added to 10 ml of sterile water, and, after settling, the material in suspension was observed under the microscope. All of the species of soil flora and fauna were determined, and the number of specimens found per gram of soil were counted. In the course of 4 months, the cultures were viewed through a Knop hydroponics

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, K.

ROSA, K. Microflora and microfauna in the burning pit-heaps at Sokolvo. p. 541.

Vol. 11, No. 9, 1956.
BIOLOGIA
SCIENCE
Bratislava, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, K.

Microedaphon in spruce and oak forests of the Slapy area. p.45.
SBORNIK. RADA LESNICTVI, Prague, Vol. 29, no.1, Jan. 1956.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6 June 1956, Uncl.

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ROSA, Klement

Theory of vertical electric drilling on the surface of a sphere in two-layer cases. Mat fyz cas SAV 14 no. 2:134-141 '64.

1. Laboratory of Geophysics, Slovak Academy of Sciences, Bratislava, Dubravska cesta.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

R 20-5 A, L.

323. ROSA L. and KUNOS I. Chir. Fortbildungsklin der Med. Univ., Budapest. Tieffrequentes Herzschallbild und mechanische Herzarbeit. II. *Phonocardiogram and mechanic cardiac work II* Cardiologia (Basel) 1956, 28/6 (401—405) Graphs 1

In a case of Fallot's tetralogy the pressure curve in the aorta was recorded by means of cardiac catheterization, simultaneously with the phonocardiogram. The findings supported the division of the mechanical cardiac cycle based on stethograms. The onset of the isometric phase, isotonic phase and diastolic interval can be determined accurately from the stethogram. Respiratory variations in diastolic pressure, pulse pressure and systolic pressure in the aorta are associated with characteristic changes in the shape and time relations of the stethogram, illustrating certain aspects of cardiac dynamics. Owing to its sensitivity, freedom from ambiguity and great simplicity, the stethographic method is claimed to represent a new approach to investigate haemodynamics by an indirect method. (VI, 18)

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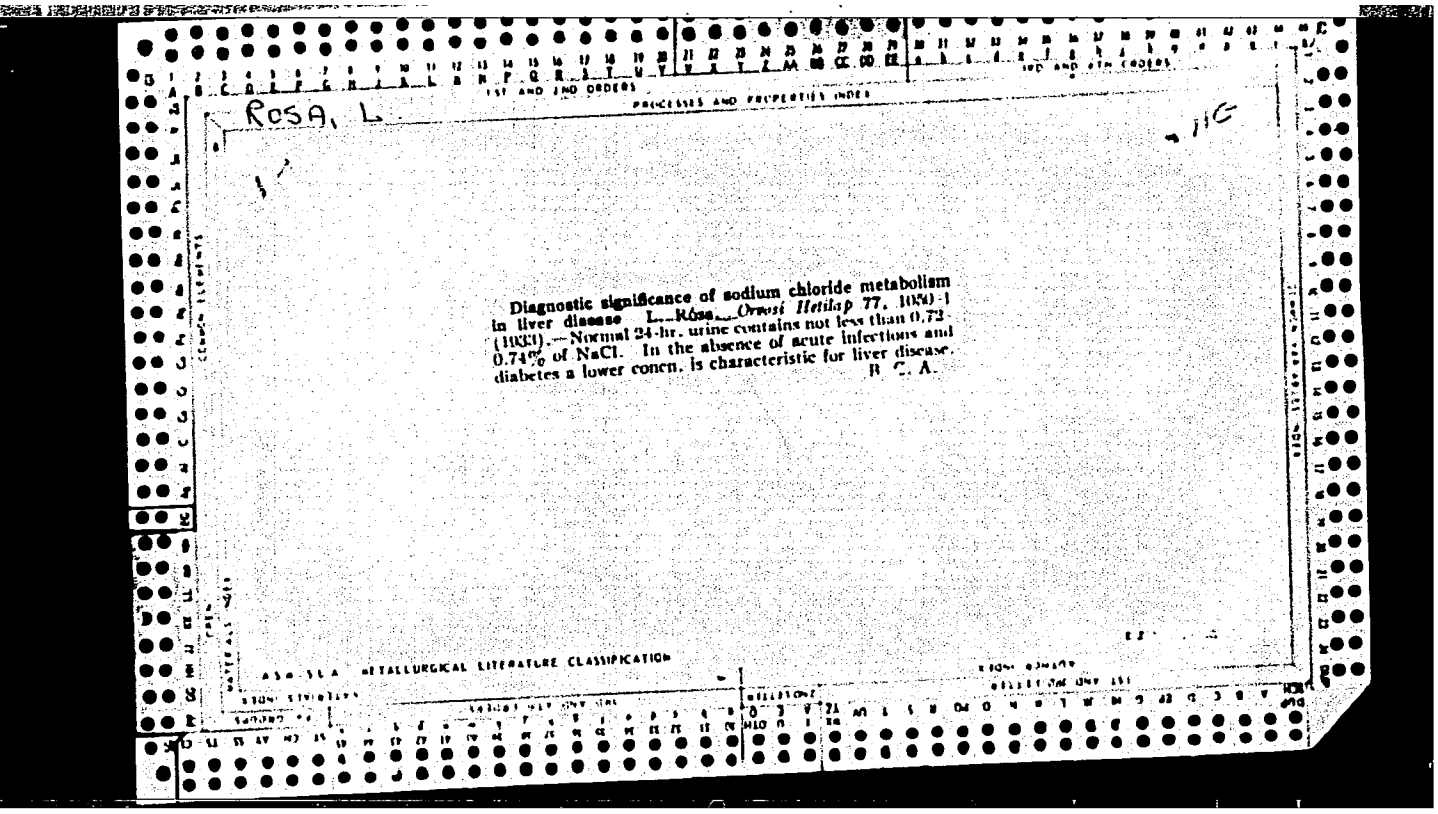

ROSA, L.

Diagnostic significance of sodium chloride metabolism in liver disease L. Rósa. *Orvosi Hetilap* 77, 1050-1 (1933).—Normal 24-hr. urine contains not less than 0.72-0.74% of NaCl. In the absence of acute infections and diabetes a lower concn. is characteristic for liver disease. B. C. A.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

RÓSA L.

2921. PHONOCARDIOGRAPHIC-STETHOSCOPIC INVESTIGATIONS IN PATENT DUCTUS ARTERIOSUS - Phonokardiographisch-stethographische Untersuchungen bei Ductus arteriosus persistens Botalli - Rósa L. and Kunos I. Chir. Fortbild. Klin., Med. Univ., Budapest - Z.KREISLFORSCH. 1957, 46/5-6 (161-172) Graphs 13

The so-called continuous murmur was studied in 23 cases. It begins not before the end of the isometric phase. Its maximum is usually found at the time of the second sound. In cases with heart failure it is delayed. Stethograms taken by a method which has been published by the authors in a former paper are considered very helpful in evaluating the success of ligation of the ductus.

Holldack - Berlin (XVIII, 6)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, Laszlo, dr.,; TAKO, Jozsef, dr.,; ZAKARIAS, Imre.

Q-T interval and heart sound microphone in simultaneous determination of the duration of systole. Orv. hetil. 96 no.7:195 13 Feb 55.

1. A tatabanyai Megyei Korhaz (igazgato-foorvos: Kabdebo Jozef dr.) es a Nephadsereg Egeszegugyi Szolgalatanak kozlemenye.

(ELECTROCARDIOGRAPHY,
Q-t interval, determ. of duration of systole, with phonocardiography)
(CARDIAC MURMURS AND SOUNDS,
phonocardiography of duration of systole, with ECG)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

Rosa, L.

EXCERPTA MEDICA Sec.2 Vol.10/4 Physiology,etc.Apr57

1688. RÓSA L. and SZABÓ Z. Röntgenabt., Pathol. Inst., Landeskrankenh., Tatabánya; Chir. Fortbildungsklin., Med. Univ. Budapest. *Der Einfluss experimenteller Herzschädigung auf die Dauer der Anspannungszeit und anderer Arbeitsphasen des Herzens. I. Teil: Gefäszschädigende Agenzien. Effect of experimental cardiac lesions on the duration of the isometric contraction phase and other phases of the cardiac cycle. I. Effects of agents causing vascular damage CARDIOLOGIA (Basel) 1956, 29/4 (266-277) Illus. 7

Accelerography (stethography) has proved a suitable method for directly determining the duration of the isometric contraction phase with its subdivisions, of the maximum ejection phase, and of duration of systole. These were investigated in rabbits after treatment with pituitary extract, adrenaline, diphtheria toxin and thyroxine. (II, 18)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, L.

EXCERPTA MEDICA Sec.6 Vol.10/9 Internal Medicine Sept56

5499. ROSA L., and KUNOS I. Kardiol. Lab. der Röntgenabt., Landeskrankenh. Tatabánya, Chir. Fortbildungsklin., med. Univ., Budapest. Illusionen in der ballistokardiographischen Betrachtungsweise kardiokinetischer Erscheinungen. Illusions in the ballistocardiographical picture of cardiokinetic phenomena. Z.KREISL.FORSCH. 1955, 44/15-16 (648-653) Graphs 2

In order to obtain a synchronous vertical ballistocardiogram (the stethogram or accelerogram of the thoracic pulsation) and phonocardiogram in the epigastrium (half-way between the xiphoid process and the navel, within the median line), an electrodynamic microphone was applied to the epigastrium, and an electromagnetic microphone to the centre of the sternum. It was shown that it is more efficient to have the lead of the ballistocardiogram near the heart than far from the heart, as is usually done. Landes was the first to point out the significance of an acceleration curve of the thoracic pulsation, which naturally leads to a pulse curve. The BCG obtained near the heart is related to the phonocardiogram made at low frequency. Finally, the so-called spontaneous integration of the BCG acceleration curves in cardiac patients is explained and a new nomenclature of the BCG is proposed.

Schenetten - Berlin

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

RÓSA, L.

EXCERPTA MEDICA Sec.6 Vol.10/12 Internal Medicine D'56

7255. RÓSA L. and KUNOS I. Chir. Fortbildungsklin. der Med. Univ., Budapest. *Tieffrequentes Herzschallbild und mechanische Herzarbeit. II. Phonocardiogram and mechanic cardiac work. II. Phonocardiogram and aortic pressure curve CARDIOLOGIA (Basel) 1956, 28/6 (401-405) Graphs 1

In a case of Fallot's tetralogy the pressure curve in the aorta was recorded by means of cardiac catheterization, simultaneously with the phonocardiogram. The findings supported the division of the mechanical cardiac cycle based on stethograms. The onset of the isometric phase, isotonic phase and diastolic interval can be determined accurately from the stethogram. Respiratory variations in diastolic pressure, pulse pressure and systolic pressure in the aorta are associated with characteristic changes in the shape and time relations of the stethogram, illustrating certain aspects of cardiac dynamics. Owing to its sensitivity, freedom from ambiguity, and great simplicity, the stethographic method is claimed to represent a new approach to investigate haemodynamics by an indirect method.

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ROSA, L.

New simple procedure for graphic demonstration of blood pressure.
Orv. hetil. 93 no. 40:1140-1142 5 Oct 1952. (CLML 23:5)

1. Doctor.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, L.

BILEK, F.; DOLEZAL, V.; ROSA, L.

Perirenal cholecystography with sombrabil SPOFA. Cas.lek.cesk. 89 no.18:511-514 5 My '50. (CIML 19:3)

1. Of the Roentgenological Department of the Polyclinic, Charles University.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

KUNOS, Istvan,; ROSA, Laszlo.

New contributions on the analysis of mechanical heart function based on deep-frequency stethogram and the aortic pressure curve. Kiserletes orvostud. 8 no.3:300-303 May 56

1. Budap. Orvostud. Egyetem Sebesztov. Klin.
(HEART, physiol.
dynamics, determ. by simultaneous registration of aortic pressure curve & of cardiac sounds by deep-frequency stethogram in tetralogy of Fallot (Hun))

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

KUNOS, Istvan,; ROSA, Laszlo.

Deep-frequency stethogram and mechanical heart function.
Kiserletes orvostud. 8 no.3:294-300 May 56

1. Bud. Orvost. Egyetem Sebesz. Klin.
(CARDIAC MURMURS AND SOUNDS
study on heart dynamics by registration of cardiac sounds by deep-frequency stethogram in dogs(Hun))

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, M.

Fermenting galactose during the processing of beet-sugar molasses into alcohol. Spirt. prom. 25 no.5:25-28 '59. (MIRA 12:10)

(Galactose) (Fermentation)

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CZECHOSLOVAKIA / Chemical Technology, Chemical Products and Their Application. Fermentation Industry. H-27

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17208

Author : Rosa, M.; Antony, K.
Inst : Not given
Title : Determination of Residual Sugar in the Manufacture of Alcohol from Molasses

Orig Pub : Kvasny prumysl, 1958, 4, No 7, 152-155

Abstract : The chromatographic method (on paper) reveals that fructoses ferment at a slower rate than other sugars present in molasses. Glucose is analyzed from the residual sugar (RS) and the determination is possible when the latter is present in quantities > 0.7%. The rate of sucrose inversion is so rapid that in an aged brew, glucose normally is not present. Calculations indicate that for normal brews containing RS (0.3 - 0.4%) the latter

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

[redacted], ROSA M.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application. Food Industry. H-28

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 16017.

Author : Barta Jiri, Rosa Milan

Inst :

Title : Concerning the Possibility of Utilization in Bakery of Yeast Used in the Production of Alcohol from Molasses.

Orig Pub: Kvasny prumysl, 1957, 3, No 8, 178-180.

Abstract: Comparative experiments were carried out on fermenting sugar solutions (of glucose and maltose) and determining the amoung of CO_2 that is formed. The necessity of conducting the experiments on a plant production scale is pointed out.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, M.; BARTA, J.

Recurrent use of yeast in distilleries. p. 58. (Kvasny Prumysl, Vol. 3, No. 3, Mar 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

CZECHOSLOVAKIA / Microbiology. Technical Microbiology. F-3

Abs Jour: Ref Zhur-Biol., No 16, 1958, 72017.

Author : Barta, Jiri; Rosa, Milan.
Inst : Not given.
Title : Use of Alcohol Yeasts in Baking.

Orig Pub: Kvasny prumysl., 1957, 3, No 8, 178-180.

Abstract: The authors judged the suitability of alcohol yeasts for bread-making on the basis of comparative tests in practice.

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APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, M. ; BARTA, J.

Adaptation phase of yeast in alcohol factories during fermentation of various kinds of sugar. (Supplement)

P. 10. (KVASNY PRUMYSL) (Praha, Czechoslovakia) Vol. 4, No. 1, Jan. 1958

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSA, MILAN

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Sulfur fermentation of liquors remaining after the growth of Torulopsis in citric acid waste liquors. Jiří Bárta, Milan Rosa, and Antonín Přívrec (Prague Chem. Works, Kaznějov). *Chem. Tech.* (Berlin) 8, 528–31(1956).—The amts. of undesirable components in the citric acid waste liquors were reduced considerably in a 2-step microbiol. operation. The carbohydrates were 1st removed by growing *Torulopsis utilis* in the dild. (1:1) waste liquors (cf. *C.A.* 49, 10324c; *Folia Biol.* 1, (151, (1955)). The yeast mass was then harvested and the residual liquor (600 l., pH 6.3) inoculated with a mixt. of *Desulfovibrio desulfuricans*, *Clostridium sporogenes*, and *Aerobacter aerogenes* previously adapted to grow in the citric acid waste liquors. After 7 days of continuous fermentation a total of 1050 l. of the liquors was processed (100–420 l./day). The fermentation was followed by measuring the pH, degree of oxidation, dry wt., ash, total and sulfate S, and total N. [illegible] increased in this way, the amt. of org. matter

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MATEESCU, Dan, prof. ing.; FLESERIU, I.; FLESERIU, E.; GADEANU, L.; BOTA, V.; ROSU, D.; FILIMON, I.; MAIOR, N.; IZDRAILA, V.; PAUNESCU, M.; ROSA, Sidonia

Economical, technical and scientific study on the construction of some apartment houses with metallic framework of light elements. Pt. 1-3. Bul St si Tehn Tim 7:287-321 '62.

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PAUNESCU, M., ing.; ROSA, Sidonia, ing.

Utilization of vibrations for determining the minimum porosity of sands. Rev transport 9 no. 3:115-119 Mr '62.

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[illegible], S. A., TSYTOVICH, N. N., KRIZHKOV, V. K., [illegible], P. D., Leningrad Section of the Institute of Hydroelectric Design, USSR

"The Building of Earth Structures by Dumping of Clayey Soils into Water," a paper submitted at the 4th International Conference of the International Society of Soil Mechanics and Foundation Engineering, London, 12-24 Aug 57.

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TOKACHIROV, V. A.; FEDORENKO, A.; ROSA, S. A.; ERISTOV, V. S.

"Studies of deformation properties of rock foundations of high arch and gravity dams in the USSR."

report presented at the 32nd Exec Mtg & 8th Intl Conf, Intl Comn on Large Dams, Edinburgh, 4-8 May 64.

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ROSA, S.A.

"Gas Action in Distension of a Foundation Pit Bottom in Clay Ground", Gidrotekh. Stroi, No. 4, 1949. Cand Tech Sci.

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BARWIOLEK, Jerzy, mgr inz.; ROSA, Tadeusz, mgr inz.

Epoxy resin in 6 and 15 kv cable connections. Wiad elektrotechn 28 no.9:277-280 S '61.

1. Centralne Biuro Konstrukcji Kablowych, Warszawa (for Barwiolek).
2. Zaklady Wytworcze Aparatow Wysokiego Napiecia, Warszawa (for Rosa).

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

BARWIOLEK, Jerzy, mgr.inz.; ROSA, Tadeusz, mgr.,inz.

Epoxy esters in joints of cables 6 and 15 kv. Wiad elektrotechn 28 no.9:277-280 S '61.

1. Centralne Biuro Konstrukcji Kablowych, Warszawa (for Barwiolek). 2. Zaklady Wytworcze Aparatow Wysokiego Napiecia (for Rosa).

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ROSADA, J.; JASTRZERSKI, B.

The long-range plan for the development of the heating industry in Warsaw. p. 221

GAZ, WODA I TECHNIKA SANITARNA (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Sanitarnych, Ogrzewnictwo i Gazownictwa) Warszawa, Poland.
Vol.33, no. 5, May 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, September 1959
Uncl.

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ROSADA, J.

TECHNOLOGY

PERIODICAL: GAZ, WODA I TECHNIKA SANITARNA. Vol. 32, no; 11, Nov. 1958

ROSADA, J. Methods of connecting buildings with heating systems; a condensed lecture. p. 430.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4.

April 1959, Unclass

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ROSADA, Janusz, inz.

Application of the analogue computer in the utilization of heating networks. Gaz woda tech sanit 36 no.6:230-231 Je '62.

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BAJARSKI, Wlodzimierz, okleveles mernok; FILIPOWICZ, Jerzy, okleveles mernok; ROSADA, Janusz, mernok

Choice of energy carriers in city economy. Energia es atom 16 no.2:49-59 F '63.

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ROSADA, M.

Preparation for fire prevention action in the Poznan District of State Forests, p. 14. (LAS POLSKI, Warszawa, Vol. 27, no. 3, Mar. 1953.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSADA, M.

"Participation of Polish Fisheries in the Agricultural Exposition in Oborniki." P. 17, (GOSPODARKA RYBNA, Vol. 5, No. 12, Dec. 1953. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSAK, Z.; HEJNY, H.

Equipment for green malt conveying. Kvasny prum 9 no.7:176-177 Jl '63.

1. Obchodni sladovny, n.p., Prostejov.

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SCHACHTER, A., dr.; ROSALA, E., dr.; GEORGESCU, I.St., dr.; ANAGNOSTE, V., dr.

Pain caused by alcohol in Hodgkin's disease. (Considerations on a vertebral localization revealed by the alcohol test). Med. intern. 14 no.10:1211-1216 O '62.

1. Lucrare efectuata in Clinica medicala "I.C. Frimu" (director: prof. C. Gh. Dimitriu), Bucuresti.
(ALCOHOL, ETHYL) (HODGKIN'S DISEASE) (SACROILIAC REGION) (ILIUM) (SPINAL NEOPLASMS)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

TURAI, I., prof.; PAPAHAGI, E.; MAXIMILLIAN, V.; CIOCHINA-BANESCU, C.; STEFANESCU, V.; JERCAN-ALBU, M.; PETRESCU, C.; CHIREA, B.; ROSALA, E.

Paresis of the right diaphragmatic dome. Rumanian M Rev. no.2: 63-66 Ap-Je '60.

(DIAPHRAGM diseases)

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSALA, Gh., ing.

Locating the malaxation and cement concrete stations according to the transportation distance of materials. Rev transport 8 no. 7:299-302 Jl '61.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSALA, Gh., ing.

Study of the economic efficiency in locating the installations for the preparation of asphalt mixtures and cement concrete outside the railway stations. Rev transport 9 no.9:391-397 S '62.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSALOWSKI, Karol

Two cases of gynatresia. Gin. polska 27 no.3:373-377 May-June 56.

1. Z II Oddzialu Poloznicze-Ginekologicznego Szpitala Miejskiego nr 4 w Warszawie Kierownik: dr. med. Roman Welman, Warszawa, ul. Stalowa 28 m. 3.

(VAGINA, abnormalities,
atresia of hymen & middle vaginal canal (Pol))
(ABNORMALITIES,
atresia of hymen & middle vaginal canal (Pol))

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSALOWSKI, Karol (Warszawa, Stalowa 28, m. 3.)

Case of female epispadias. Gin. polska 29 no.2:179-183 Mar-Apr 58.

1. Z II Oddzialu Ginekologiczno-Polozniczego Szpitala Miejskiego Nr 4 w Warszawie Kierownik: dr med. R. Welman.
(URETHRA, abnorm.
female epispadias, case report (Pol))

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

WELMAN, Roman; ROSALOWSKI, Karol; KOBUSZEWSKA-WARYNOWA, Maria

Case of cervical pregnancy. Gin.polska 26 no.2:233-241 Apr-June '55.

1. Z I[1] Oddzialu Poloznicze-Ginekologicznego Szpitala Miejskiego n4 5 w Warszawie Kierownik: dr R. Welman, Warszawa, Emilii Plater 35.
(PREGNANCY ECTOPIC, cervical, case report)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

RCSL, V.

"Economizing On Feeding Stuffs." p. 1437. (Za Socialisticke Zemedelstvi. Vol. 3, No. 14, Dec, 1953, Praha.)

SO: Monthly List of East European Accessions, Vol. 3, No. 3. Library of Congress, March 1954, Uncl.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

DASCALU, Rodica; ROSAN, Lilly; GOZARIU, L.; VISINESCU, I.

Investigations of growth in Seresevski-Turner gonadal dysgenesis.
Stud. cercet. endocr. 14 no.1:53-61 '63.
(TURNER'S SYNDROME) (GROWTH) (SOMATROPIN)
(BLOOD CHEMICAL ANALYSIS) (SEX CHROMATIN) (STEROIDS)
(URINE) (GONADOTROPINS)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

DASCALU, Rodica; GOZARIU, L.; FLORESCU, O.; ROSAN, Lilly; VISINESCU, I.

"Free" and "bound" plasmatic insulin activity in obese patients treated with phenmetrazine. Stud. cercet. endocr. 16 no.3:279-284 '65.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSAN, Lilly; POPESCU, Emilia

Addison's disease associated with hyperthyroidism. Considerations on 3 cases. Stud. cercet. endocr. 15 no.6:569-572 '64.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSAN, Lilly; DASCALU, Rodica

A case of pseudohypoparathyroidism with secondary compensating hyperparathyroidism. Stud. cercet. endocr. 15 no.1:73-76 '64.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

BOSANDA, Ernest

A typical case of brass dezincification. Kem ind 12 no.12:898-902 D '63.

1. Sef laboratorija, "Svjetlost", Rijeka.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSANDA, Ernest, dr

Methods in the chemical and physical determination of chromium baths for the laboratories of electroplating industries. Kem ind 12 no.5: 323-327 My '63.

1. Sef Laboraterija "Svjetlost", Rijeka.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSANDA, Ernest, dr.

Comparing classical electroanalytic methods with the method of electroanalysis by controlled cathode potential. Kem in 12 no.10:747-750 0'63

1. Laboratorij tvornice "Svjetlost", Rijeka.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

MALDE, Marcello de, dr.; ROSALDA, Ernesto, dr. [translator] (Rijeka)

New industrial method for the synthesis of isoprene monomers.
Kem ind 12 no.7:526 Jl'63.

1. Sef kemijskih istrazivackih laboratorija petrokemijskog kombinata ENI, Milano, Italija (for de Malde).

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSANDA, Ernest, dr

Possibilities of applying quantitative microanalytic methods in plant laboratories of metal industries. Kemija u industriji no.5:233-235 My '62.

1. Sef kemij. laboratorija tvornice "Svjetlost", Rijeka.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSANDA, Ernest, dr.

Tests in the dressing of Istrian bauxites. Kemija u industriji 11 no.6:331-335 Je '62.

1. Sef kemij. laboratorija "Svjetlost", Rijeka.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

A. A. ROSANOV

"Defining the methods of determining the fat content in milk and dairy products and establishing the value of a unit graduation on the butyrometer scales," Report 2: A. A. Rosanov and A. K. Maksimova, "The determination of the fat content in cream,"

SO: U-4934, 29 Oct 53, (Letopis 'Zhurnal 'nykh Statey, No. 16, 1949).

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSANOV, A.N.

"The Mineralogical Composition of Loess-Like Rocks of Central Asia," Pedology, No. 9-10. 1943.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

EXCERPTA MEDICA Sec 9 Vol 13/9 Surgery Sept. 59

5258. RESTORATIVE SURGERY ON EXTRAHEPATIC BILE DUCTS (Russian text) - Rosanov B.S. - KHIRURGIYA 1958, 1958 8 (3-10) Illus. 7

A personal method of repair in high obstructions or defects of the extrahepatic bile ducts is presented. In this technique a Roux-en-Y anastomosis of the jejunum is used with the limb which is brought up to the proximal bile duct, closed by terminal suture. This limb is fixed to the posterior wall of the prepared bile duct by means of interrupted stitches. A rubber tube is introduced into the bile duct and stitched with catgut to its wall. Then the tube is introduced into the intestine through a tunnel made after Witzel's principle. The upper end of the tunnel is stitched around the wall at the end of the bile duct, so that an airtight closure is obtained. By incision of the intestinal wall a few cm. distal to the tunnel, the rubber tube is brought outside the jejunum, and, through a stab wound, outside the abdominal wall. After 9 to 12 days the tube is pulled out; the fistular opening closes spontaneously. The operation was performed in 6 cases during the last 4 yr. with good results.

Zakrys - Lublin

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROGANOV, P. N.

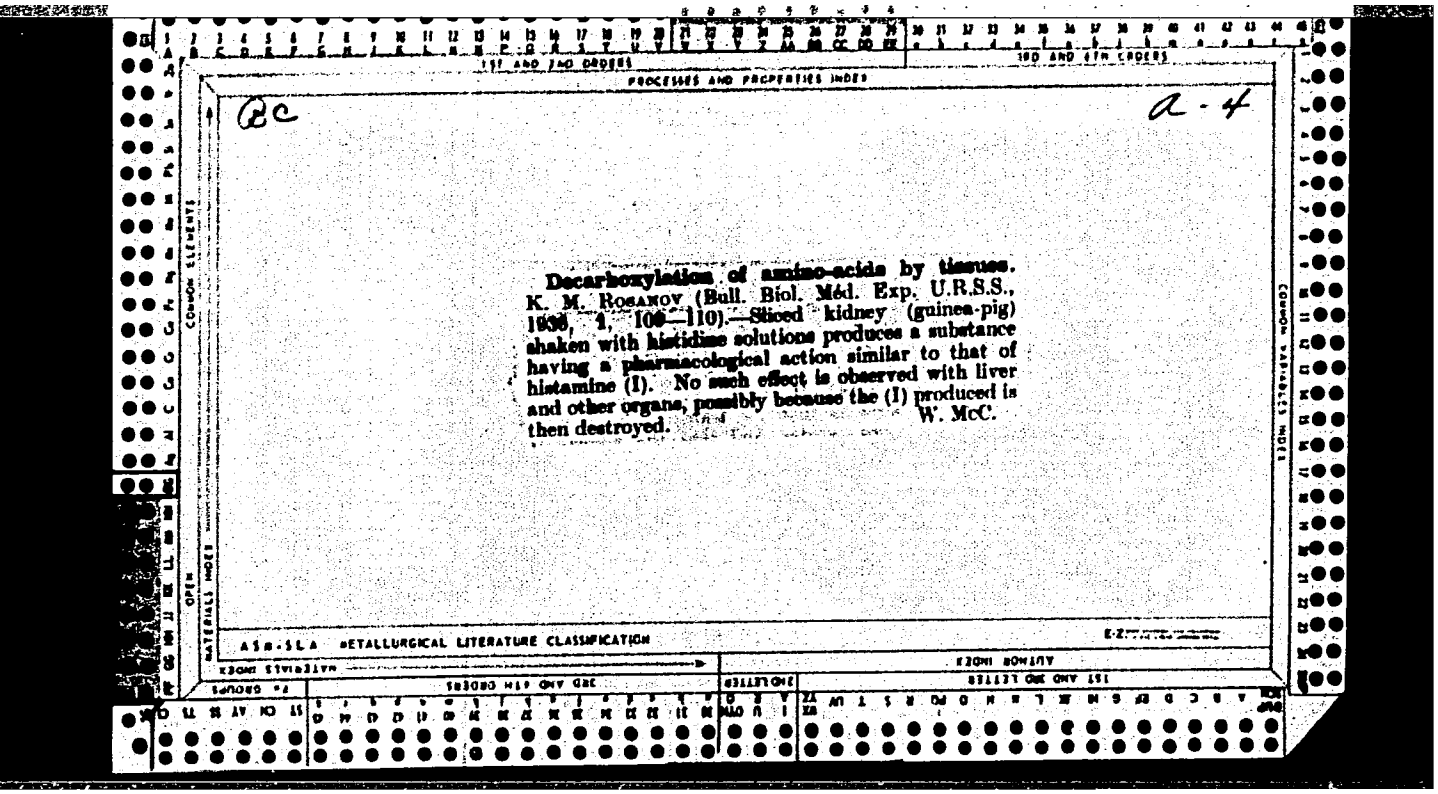
Plants

Packing and labeling of plants. Biul. Glav. bot. sada no. 10, 1951.

9. Monthly List of Russian Accessions, Library of Congress, December 1953, Uncl.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9



APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

Name: ROSANOV, Leonid Nikolayevich

Dissertation: History of structural formation of petroleum deposits in West Bashkir and adjacent areas

Degree: Doc Geol-Min Sci

Affiliation: Ufa Petroleum Sci Res Inst

Defense Date, Place: 15 Dec 56, Council of the Inst Petroleum, Acad Sci USSR

Certification Date: 26 May 56

Source: BMVO 4/57

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

AID P - 1134

Subject : USSR/Mining

Card 1/1 Pub. 78 - 12/25

Authors : Ovanesov, G. P. and Rosanov, L. N.

Title : Method of investigation of the shapes of structural formation in the Devonian deposits of Bashkir

Periodical : Neft. khoz., v. 32, #11, 46-49, N 1954

Abstract : General description of the geological formation of the Devonian deposits in Bashkir is presented particularly the location of structures indicating presence of anticlines. Deep structural survey drilling is also recommended for preliminary evaluation of the oil-bearing potential. One map and 1 chart.

Institution : None

Submitted : No date

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSANOV, L. N.

AID P - 546

Subject : USSR/Mining

Card 1/1 Pub. 78 - 12/29

Author : Rosanov, L. N.

Title : Question of oil and gas deposits in reference to the tectonics of the Eastern part of the Russian platform

Periodical : Neft. Khoz., v. 32, #7, 46-48, Jl 1954

Abstract : Discussion of the Maksimov article (Neft. Khoz., No. 4, 1953) concerning the significance of the tectonic and inclined broken structure on the evaluation of oil-bearing strata. The author's opinion agrees well with the criterion developed by the geologist Kozlenko, S. P., Khokhlov, P. S., Tikhiy, V. N. and others. 4 Russian references (1948-1953).

Institution : None

Submitted : No date

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

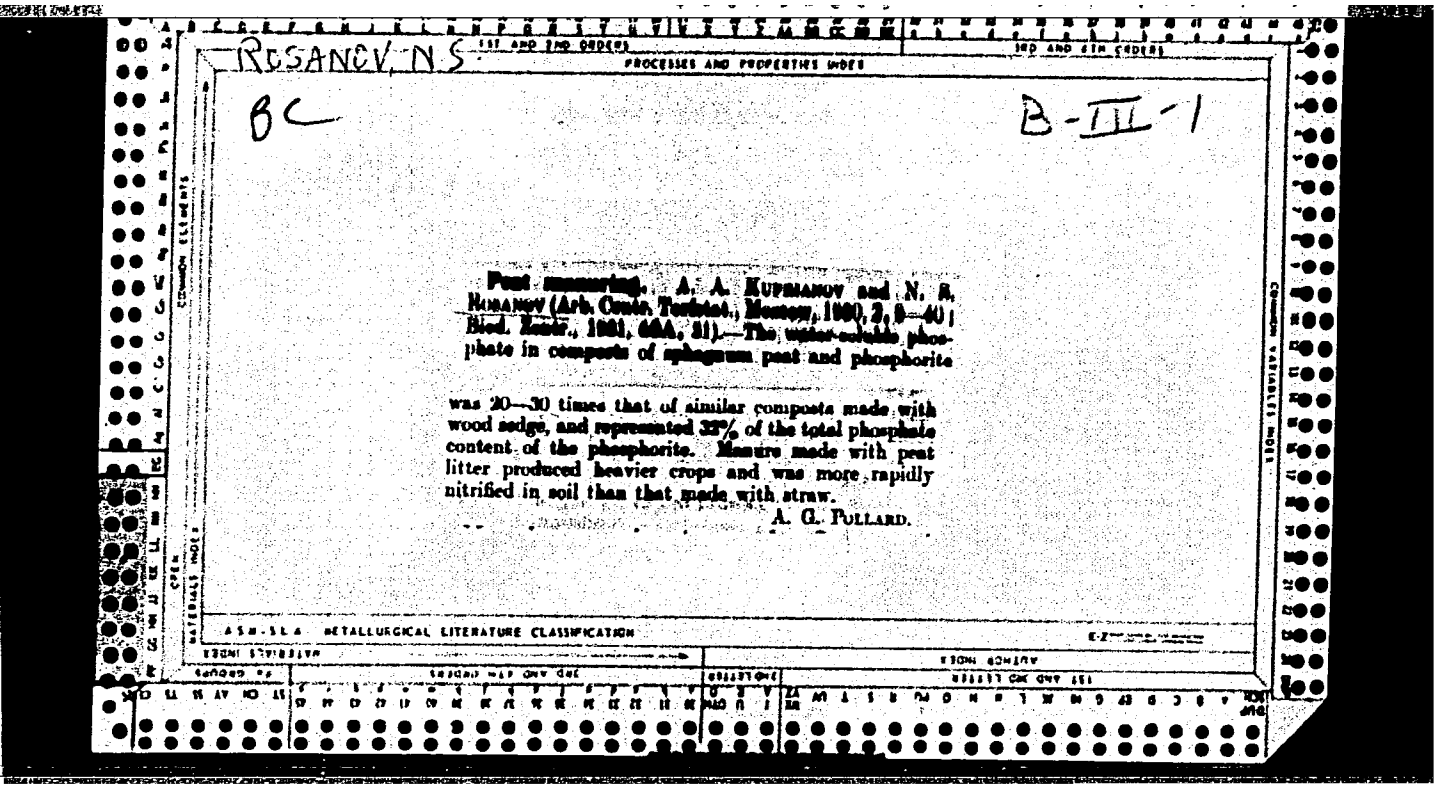
"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSANOV, MIKHAIL GRIGORYEVICH

The Diary of A Communist Undergraduate, by N. Ognyov (Pseud.) New York, Payson & Clarke (N.D.)
288 p.
Translated from the Original Russian.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9



ROSANOV, N.S.

BC

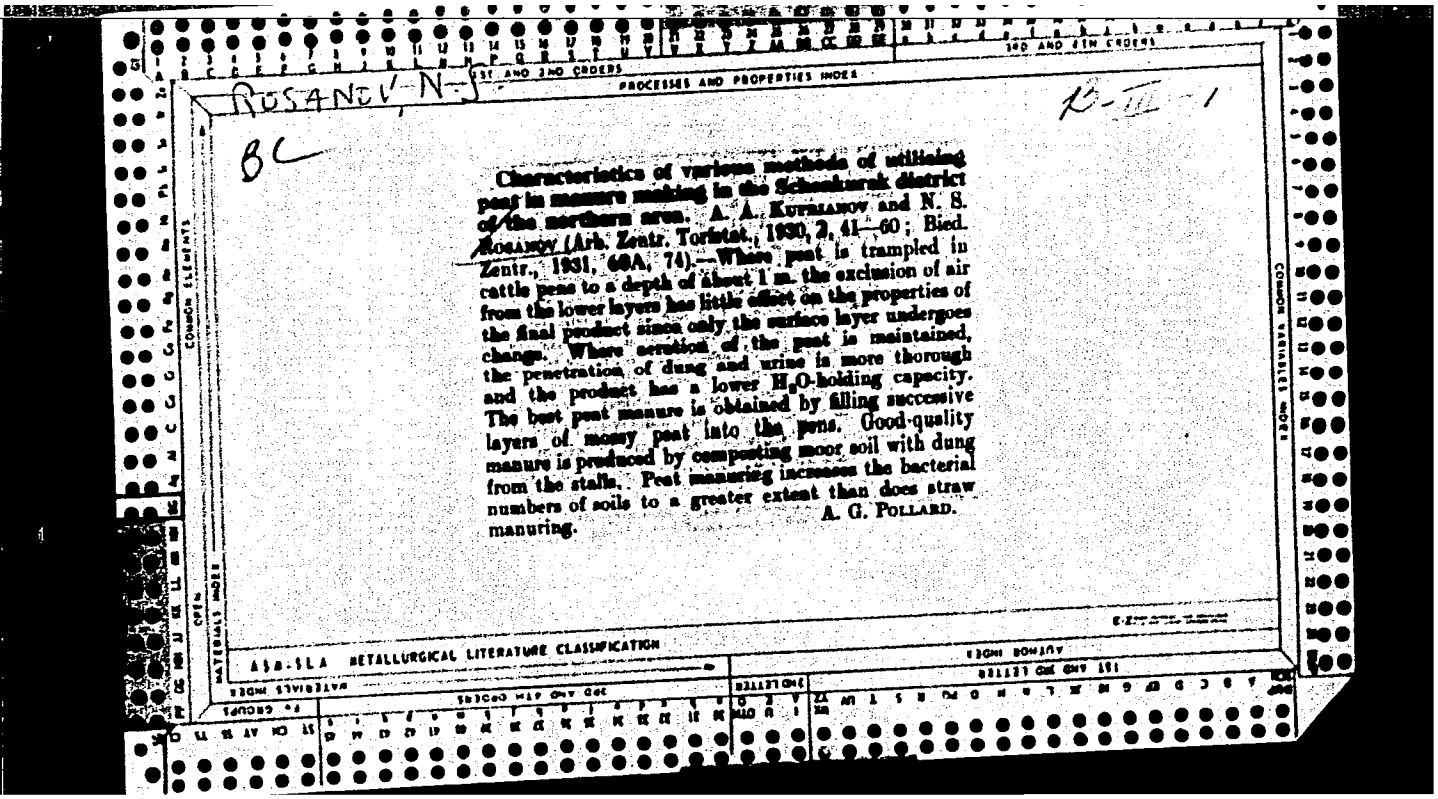
B-III-1

Peat composting. A. A. Kuprianov and N. S. Rosanov (Acad. Comm. Technol., Moscow, 1940, 2, 3—40; Biol. Abstr., 1941, 15A, 31).—The water-soluble phosphate in composts of sphagnum peat and phosphorite was 20—30 times that of similar composts made with wood sedge, and represented 33% of the total phosphate content of the phosphorite. Manure made with peat litter produced heavier crops and was more rapidly nitrified in soil than that made with straw.

A. G. Pollard.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9



RUSANOV, N.S.

BC

K-III-1

PROCESSES AND PROPERTIES INDEX

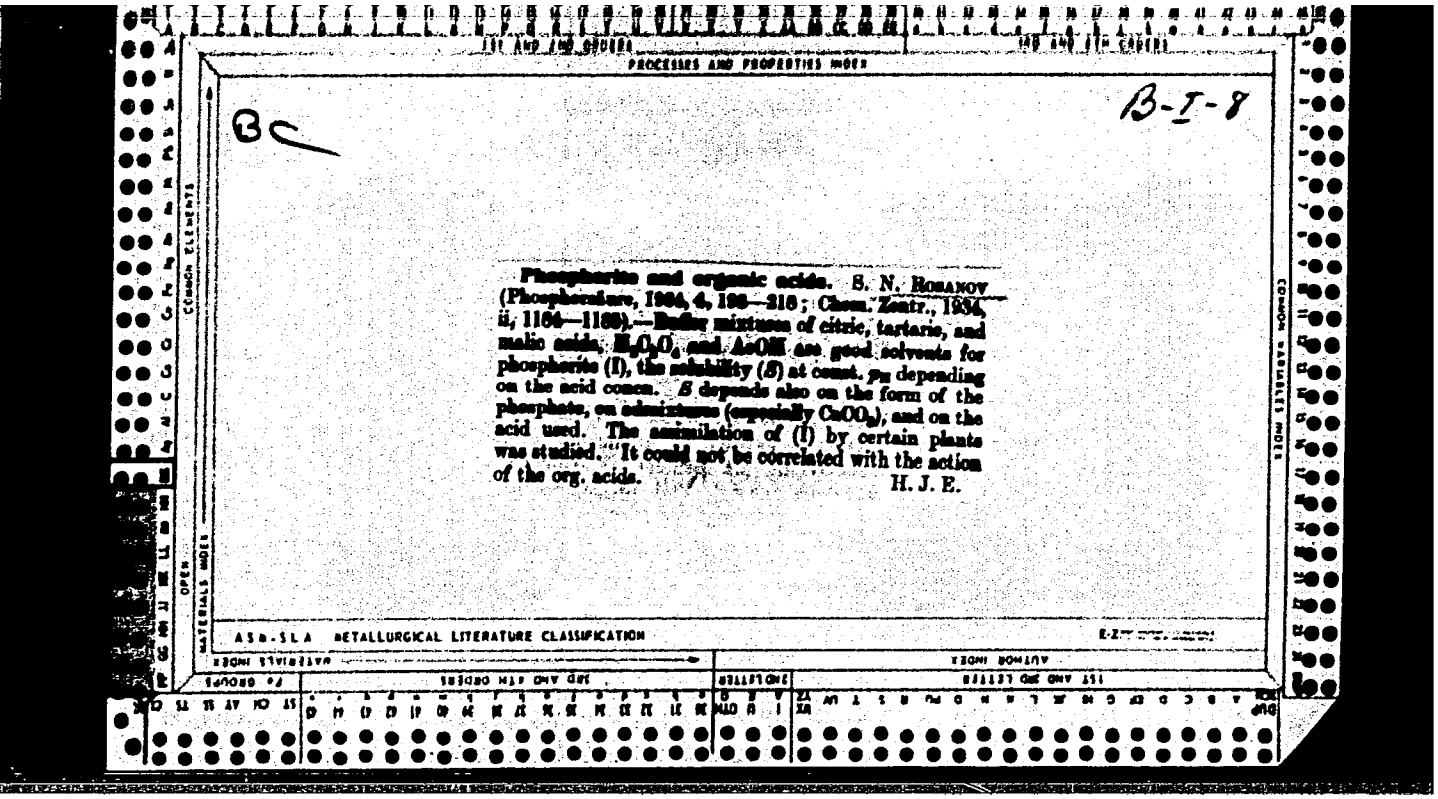
Characteristics of various methods of utilising peat in manure making in the Schenkursk district of the northern area. A. A. KUPRIANOV and N. S. RUSANOV (Arh. Zentr. Torfstat., 1930, 2, 41–60; Bied. Zentr., 1931, 60A, 74).—Where peat is trampled in cattle pens to a depth of about 1 m. the exclusion of air from the lower layers has little effect on the properties of the final product since only the surface layer undergoes change. Where aeration of the peat is maintained, the penetration of dung and urine is more thorough and the product has a lower H_2O-holding capacity. The best peat manure is obtained by filling successive layers of mossy peat into the pens. Good-quality manure is produced by composting moor soil with dung from the stalls. Peat manuring increases the bacterial numbers of soils to a greater extent than does straw manuring.

A. G. POLLARD.

A58-51A METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9



B-I-8

Phosphorites and organic acids. S. N. Rosanov (Phosphorsäure, 1934, 4, 199—216; Chem. Zentr., 1934, ii, 1166—1168).—Buffer mixtures of citric, tartaric, and malic acids, $H_2C_2O_4$, and AcOH are good solvents for phosphorite (I), the solubility (S) at const. p_H depending on the acid concn. S depends also on the form of the phosphate, on admixtures (especially $CaCO_3$), and on the acid used. The assimilation of (I) by certain plants was studied. It could not be correlated with the action of the org. acids. H. J. E.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ANIKINA, M.Kh.; NEAGU, D.; OKONOV, Ye.O.; PETROV, N.I.; ROSANOVA, A.M.; RUSAKOV, V.A.; SARANTSEVA, V.R., tekhn. red.

An experimental investigation of CP-invariance consequences K_2^0 decays. Dubna, Ob"edinennyi institut iadernykh issledovanii, 1961. p.8.

(No subject heading)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSANOVA, L.M.

USSR/ General Problems of Pathology. Tumors U-4

Abs Jour : Ref Zhur - Biol., No 5, 1958, 23019

Author : Sherman, S.I., Kuz'min, D.S., Rosanova, L.M., Kiseleva, A.N., Povergo, N.S., Vakulenko, A.D.

Inst : -

Title : Comparative Evaluation of the Efficacy of Some Methods in the Treatment of Chronic Leukemias. Communication I. The Treatment of Chronic Leukemias by X-Ray.

Orig Pub : Probl. gematol. i perelivaniya krovi, 1957, 2, No 1, 28-36, 64.

Abstract : The results of X-ray therapy of 117 patients with chronic leukemias, which was conducted under ordinary conditions, are presented. The spleen and corresponding flat bones or enlarged lymph nodes in lymphacytic leukemias were irradiated; r single dose was 100 r and the average total dose amounted to 2,000 r. Emphasis is placed upon the necessity of combining X-ray therapy

Card 1/2

Card 2/2

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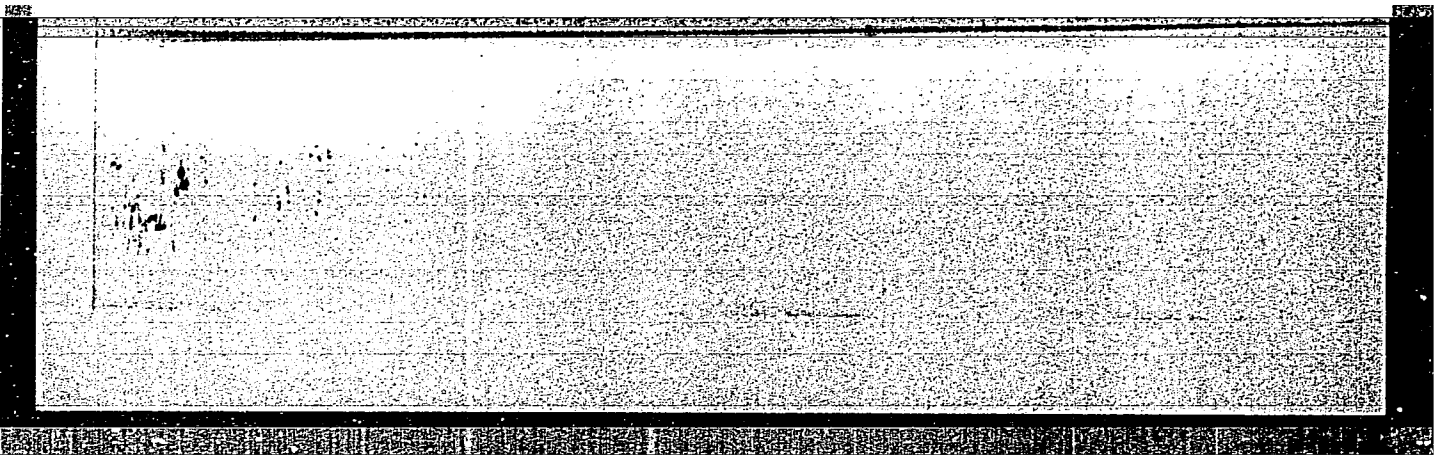

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

EXCERPTA MEDICA Sec.2 Vol.11/1 Physio-Biochem,etc.Jan58

ROSANOVA, V.D.

425. A COMPARATIVE PHARMACOLOGICAL STUDY OF A NEW ALKALOID - HYMALINE (Russian text). Rosanova V.D. FARMAKOL. I TOKSIKOL. 1957, 20/1 (52-56) Graphs 5 Tables 1

The plant Scopolia himalaica contains, in addition to known alkaloids such as hyoscyamine, a new alkaloid which has the same empirical formula as atropine and hyoscyamine but differs in a number of physical properties, including optical rotation. It has been named himaline. It has parasympathicolytic activity similar to that of atropine. The LD_{50} by the i.p. route in the mouse is 190 mg./kg. (atropine 221.5 mg./kg.). Although the toxicity is practically the same as that of atropine, the mydriatic activity of himaline is about twice, the vagolytic activity on blood pressure 3 times and the spasmolytic activity on isolated intestine 10 times that of atropine. Raškovà - Prague

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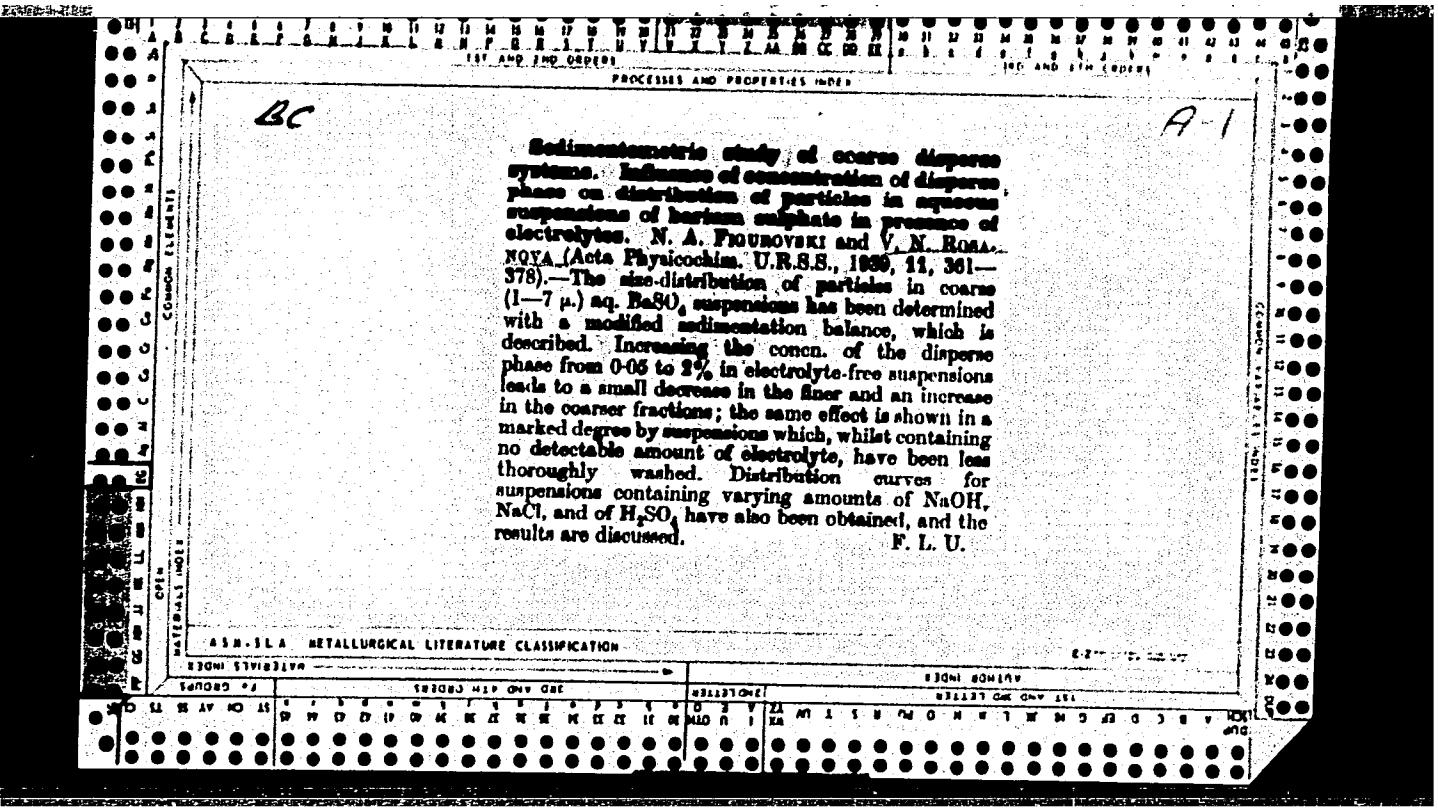

BC

A-1

Sedimentometric study of coarse disperse systems. Influence of concentration of disperse phase on distribution of particles in aqueous suspensions of barium sulphate in presence of electrolytes. N. A. FIGUROVSKI and V. N. ROSANOVA (Acta Physicochim. U.R.S.S., 1939, 11, 361—378).—The size-distribution of particles in coarse (1—7 μ.) aq. $BaSO_4$ suspensions has been determined with a modified sedimentation balance, which is described. Increasing the concn. of the disperse phase from 0·05 to 2% in electrolyte-free suspensions leads to a small decrease in the finer and an increase in the coarser fractions; the same effect is shown in a marked degree by suspensions which, whilst containing no detectable amount of electrolyte, have been less thoroughly washed. Distribution curves for suspensions containing varying amounts of NaOH, NaCl, and of H_2SO_4 have also been obtained, and the results are discussed. F. L. U.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

L 25618-66 EWT(m)/EWP(j) JW/RM

ACC NR: AP6016109 SOURCE CODE: UR/0062/65/000/011/1927/1936

AUTHOR: Golubev, V. A.; Rosantsev, E. G.; Neyman, M. B. 31 B

ORG: Institute of Chemical Physics, AN SSSR (Institut Khimicheskoy fiziki AN SSSR)

TITLE: Some reactions of free iminoxyl radicals with the participation of an unpaired electron

SOURCE: AN SSSR. Izvestiya. Seriya khimicheskaya, no. 11, 1965, 1927-1936

TOPIC TAGS: organic nitrogen compound, halide, chemical reaction, alcohol, ketone, aldehyde, hydroxylamine

ABSTRACT: Previously unknown iminoxyl halides were produced by the action of chlorine and bromine on free iminoxyl radicals. The reactions of the iminoxyl halides with water, amines, and alcohols were studied. The reaction of 2,2,6,6-tetramethyl-4-hydroxypiperidine-1-oxyl chloride with water results in the formation of the initial radical and a number of other reaction products, from which only 2,2,6,6-tetramethyl-4-oxopiperidine-1-oxyl could be isolated. The vigorous reaction of iminoxyl halides with amines also leads to the formation of iminoxyl radicals. The reactions of iminoxyl halides with primary and secondary alcohols give quantitative yields of the corresponding hydroxylamines; primary alcohols are oxidized to the corresponding aldehydes, while secondary alcohols are oxidized to the ketones. In the case of tertiary butyl alcohol, the formation of an intramolecular ring is impossible, and the reaction proceeds according to a

Card 1/2 UDC: 541.515+542.91

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

L 25618-66

ACC NR: AP6016109

radical mechanism, indicated by a rapid increase in the concentration of the iminoxyl radical. The interaction of iminoxyl radicals with hydrogen chloride depends on the solvent in which the reaction takes place and on the concentration of the hydrochloric acid. Orig. art. has: 2 figures, 6 formulas, and 1 table. [JPRS]

SUB CODE: 07 / SUBM DATE: 17Jun65 / ORIG REF: 014 / OTH REF: 005

Card 2/2

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSATKEVICH, K.V.

Equipment for the consumer goods industry. Bum. prom. 31 no.7: 24-25 Jl '56. (MLRA 9:10)

1. Glavnyy inzhener Shadrinskogo zavoda poligraficheskikh mashin.
(Russia--Manufactures--Equipment and supplies)
(Power presses)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSATKEVICH, K. V., ENG.

Metalworking Machinery

Machine for testing polishing disks. Vest. mash. 32 No. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952, UNCLASSIFIED.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSATKEVICH,K.V., glavnyy inzhener

RLA roller ruling machine. Bum.prom.30 no.7:24 Jl'55.
(MLRA 8:10)

1. Shadrinskiy zavod poligraficheskikh mashin.
(Paper making machinery)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSATKEVICH, K.V.

Semiautomatic wrapping machine for school notebooks. Bum. prom. 33 no.9:23 S '58. (MIRA 11:10)

1.Glavnyy inzh. zavoda "Poligrafmash."
(Wrapping machines)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSATKEVICH, K.V., inzhener (Shadrinsk).

New automatic platen press. Poligr.proizv. no.7:18-19 Jl-Ag '53.
(MLRA 6:9)
(Printing press)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

ROSCA, A. - IUGA, V. - ROSCA, A.

Contribution to the knowledge of Tenthredinidae of Rumania. In French. p. 133.

Bucharest. Muzeul National de Istorie Naturala "Grigore Antipa." TRAVAUX. Bucuresti, Rumania. Vol. 1, 1957

Monthly list of East European Accessions (EEAI) LC Vol 8, No. 6, June 1959 Uncl.

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"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445330002-9

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(Hemolymph) (Osmosis) (Saline waters)
(Proteins)

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